

Learning Intentions for Number Strategies at Level Two

Solve addition problems to 20 by joining sets and counting all the objects.

Solve subtraction problems from 20 by separating sets and counting all the objects.

Instantly recognise patterns to 5, including finger patterns.

Solve addition problems to 20 by joining sets and counting all the objects.

Solve subtraction problems from 20 by separating sets and counting all the objects.

Solve addition problems to 20 by counting all the objects in their head.

Solve subtraction problems from 20 by counting all the objects in their head.

Instantly recognize patterns to 10 including doubles.

Solve addition problems to 20 by joining sets and counting all the objects.

Solve subtraction problems from 20 by separating sets and counting all the objects.

Solve addition problems to 20 by joining sets and counting all the objects.

Count up to 50 objects by grouping the objects in tens.

Count up to 50 objects by grouping the objects in tens.

Solve subtraction problems from 20 by separating sets and counting all the objects.

Solve subtraction problems from 20 by counting all the objects in their head.

Recall the facts up to 10, and the teen facts.

Solve addition problems to 20 by joining sets and counting all the objects.

Solve subtraction problems from 20 by separating sets and counting all the objects.

Instantly recognize patterns to 10 including doubles.

Learning Intentions for Number Knowledge at Level Two

Count a set of objects in the range 1–10.

Form a set of objects in the range 1–10.

Identify all of the numbers in the range 0–10.

Order the numbers in the range 0–10.

Identify all of the numbers in the range 0–20.

Say the forwards and backwards number word sequences in the range 0–10.

Say the forwards and backwards number word sequences in the range 0–20.

Say the forwards and backwards number word sequences in the range 0–20, at least.

Say the forwards and backwards number word sequences in the range 0–100.

Say the forwards and backwards number word sequences in the range 0–10.

Say the forwards and backwards number word sequences in the range 0–20.

Say the forwards and backwards number word sequences in the range 0–100.

Say the forwards and backwards skip-counting sequences in the range 0–100 for twos, fives, and tens.

Say the forwards and backwards whole number word sequences by ones, tens, hundreds, and thousands in the range 0–1 000 000, including finding numbers that are 10, 100, and 1 000 more or less than a given number.

Instantly recognise patterns to 5, including finger patterns.

Instantly recognise patterns to 10, including finger and tens frame patterns.

Recall groupings of twos, threes, fives, and tens that are in numbers to 100 and the resulting remainders.

Count a set of objects in the range 1–10.

Instantly recognise patterns to 10, including finger and tens frame patterns.

Instantly recognize patterns to 10 including doubles.

Recall the facts up to 10, and the teen facts.

Say the forwards and backwards number word sequences in the range 0–10.

Say the forwards and backwards number word sequences in the range 0–20.

Order the numbers in the range 0–20.

Order numbers in the range 0–100.

Order the numbers in the range 0–1000.

Order whole numbers in the range 0–1 000 000.

Read decimals with tenths, count forwards and backwards in tenths, order decimals with tenths.

Identify and order decimals to three places.

Form a set of objects in the range 1–10.

Identify all of the numbers in the range 0–10.

Identify all of the numbers in the range 0–20.

Identify all of the numbers in the range 0–100, at least.

Instantly recognise patterns to 10, including finger and tens frame patterns.

Recall the facts up to 10, and the teen facts.

Count a set of objects in the range 1–10.

Say the forwards and backwards number word sequences in the range 0–10.

Say the forwards and backwards number word sequences in the range 0–20.

Say the forwards and backwards number word sequences in the range 0–20, at least.

Recall the facts up to 10, and the teen facts.